



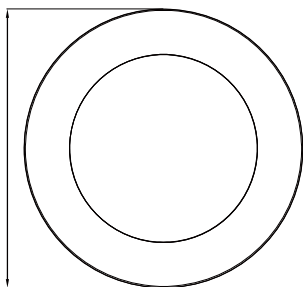
Project \_\_\_\_\_ Catalog # \_\_\_\_\_ Prepared by \_\_\_\_\_ Notes \_\_\_\_\_ Order # \_\_\_\_\_ Date \_\_\_\_\_

# Flush Mount LED Disk Down light

6 Inch 3000K Dimmable Flush Mount LED Disk Downlight

## DESCRIPTION

This elegant design product can provide exceptional performance in general lighting application for home, hotel, motel, and can also serve as a cost effective temporary lighting solution with triac dimming. Featuring driver on board technology that increases performance and reliability. It is suitable for junction box series which make it easy to install and instant on.



Ø190 [Ø7.47" ]



29.6 [1.16" ]

## DIMENSION

Type	6inch
Length(Inch)	7.47
Wight(Inch)	7.47
Height(Inch)	1.16
Weight(LB)	0.58

## ORDERING INFORMATION

Series	HT-G6D1D-6C-15-930-1-11
CRI	90
Power	15W
CCT	3000K
Lumens	1050LM
Efficacy	70LM/W
Dimmable	Y





## SPECIFICATION FEATURES

- High brightness with 1050 Lumens output equivalent to 75-Watt incandescent
- Smooth dimming range from 10% to 100% with a 0-Volt to 10-Volt dimmer.

## CONSTRUCTION & OPTICS

- Unit includes die-cast metal housing, LED array, heat sink, lens, smooth disk trim
- High quality PC lens
- Efficiency LED array
- Diffuse for uniform illumination
- Optional PMMA lens available

## DRIVER

- High efficiency integral 120V 60Hz constant-current dimmable driver.

## MOUNTING

- Surface mount on 3.5in.Hole spacing Junction box.

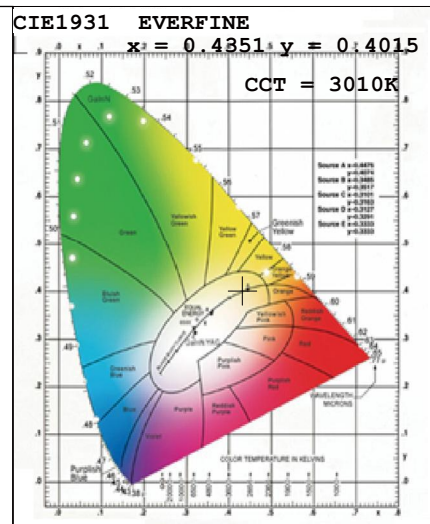
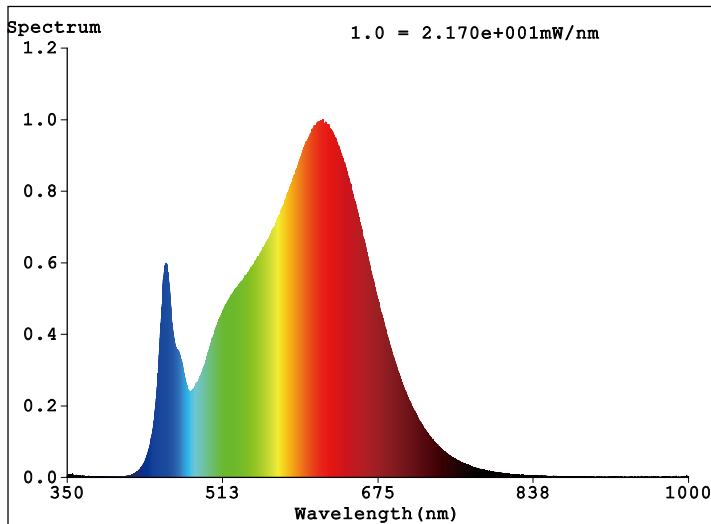
## COMPLIANCE/CERTIFICATION

- ETL certified.
- EMI/RFI emissions per FCC 47CFR Part 15B.
- RoHS compliant, contains no mercury or lead.
- Suitable for wet locations.



## PHOTOMETRY

Example: HT-G6D1D-6C-15-9XX-1-11



## WARRANTY

This product is warranted for 5 years from the date of purchase. If this product does not perform to the specifications supplied on this package, send an email to [support@runbisonlighting.com](mailto:support@runbisonlighting.com) for product return and replacement. This replacement is the sole remedy available. Liability for incidental or consequential damage is expressly excluded.

